

L Number	Hits	Search Text	DB	Time stamp
92	45	finite adj element adj analysis and weld\$ and imaging and (@ad<19991127 @rlad<19991127)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 13:10
93	5	finite adj element adj analysis and weld\$ same imaging and (@ad<19991127 @rlad<19991127)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 13:11
94	75	(distort\$ deform\$ stress) same weld\$ same imaging and (@ad<19991127 @rlad<19991127)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 13:12
95	2	(distort\$ deform\$ stress) same model same weld\$ same imaging and (@ad<19991127 @rlad<19991127)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 13:12
97	9	(boundary near condition and heat source and superposition) and weld\$ same imaging and (@ad<19991127 @rlad<19991127)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 13:13
96	4	(boundary near condition and heat source and superposition) and (distort\$ deform\$ stress) same weld\$ same imaging and (@ad<19991127 @rlad<19991127)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 13:13
98	0	(boundary near condition and heat near source and superposition) and weld\$ same imaging and (@ad<19991127 @rlad<19991127)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 13:14
99	55	(boundary near condition heat near source superposition) and weld\$ same imaging and (@ad<19991127 @rlad<19991127)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 13:14
100	8	(boundary near condition heat near source superposition) same weld\$ same imaging and (@ad<19991127 @rlad<19991127)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 13:16
101	6	(boundary near condition heat near source superposition) same weld\$ same display and (@ad<19991127 @rlad<19991127)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 13:18

102	2	(boundary near condition heat near source superposition) same weld\$ same visual and (@ad<19991127 @rlad<19991127)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 13:19
105	2	5552575.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 14:25